

9320 HAND HELD BATTERY POWERED INDICATOR

FEATURES & BENEFITS

- TEDS Plug & Play Ready
- 7 ½ digital bipolar LCD display
- Dual range with unit labels
- Environmentally sealed
- Peak/valley hold
- Display hold
- Gross/net
- 25 Hz selectable update rate
- Shunt calibration
- Power save mode

SPECIFICATIONS

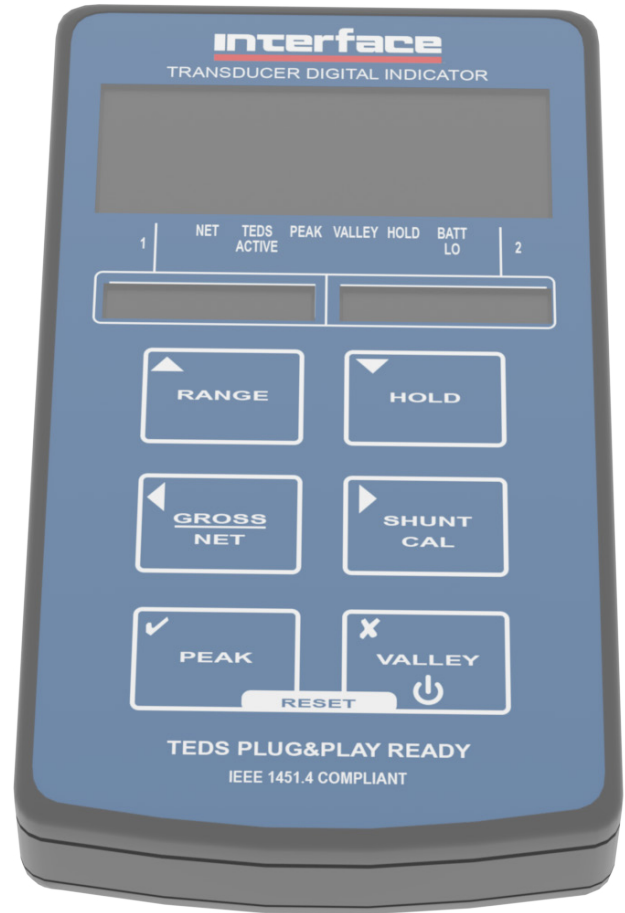
ELECTRICAL		
Excitation Voltage – VDC	5	
Current – mA	59	
PERFORMANCE		
Maximum Display	+9999999	
Internal Resolution – bit	24	
Signal Input Range – mV/V	5	
Readings Per Second	to 25 selectable	
Nonlinearity – % FS	0.005	
ENVIRONMENTAL		
Operating Temperature	°C	-10 to +50
	°F	+14 to +122
Enclosure	Sealed IP65/NEMA 4X (when mating plug fitted)	
POWER		
Power	2 x AA alkaline batteries	
Battery Life – hrs	45 (450 in low power mode)	
MECHANICAL		
Dimensions - W x H x D	mm	90 x 152 x 34
	in	3.5 x 6.0 x 1.3
Weight	g	250
	lbs	0.5
Display – mm(in)	7 ½ digit LCD display, 8.8 (0.35) digits	

OPTIONS

- Provides streaming ASCII for print, remote display and logging
- Internal mV/V calibration



STANDARD CONFIGURATION



MODEL 9320-1 (Shown)